PowerMouse™ and PowerTrack™

Smart input devices that save time, money, and hassle

PowerMouse and PowerTrack do two things that conventional mice and trackballs don't do—they *make your software easier and faster to use.* They do this by replacing complex and lengthy commands with the press of labeled buttons located at your fingertips, allowing you to navigate through your applications with untold ease, speed, accuracy, and virtually no disruption in concentration. To COPY, for example:

1. Press the COPY button and move your hand to highlight the item.
2. Point to the destination and press COPY again.

That's it! No matter what program! The required keystrokes and menu selections are taken care of for you. It's a simple concept that turns your hardware and software investment into a better solution.

- Simplifies computing
- Reduces computer-created stress
- Reduces software training time to minutes
- Improves productivity up to 4 hours/week
- Provides consistency between programs
- Delivers the full power of programs by making advanced features easy to use and remember
- Cuts down on typing
- Cuts down on the time and disruption of going back and forth to the keyboard or through menus
- Improves accuracy

NOT ONE PRODUCT—BUT A FAMILY

The ProHance family of Power products gives you a choice of four input devices:

- *PowerMouse/100* (40 buttons)
- *PowerMouse/50* (12 buttons)
- *PowerMouse/70* (17 buttons)
- *PowerTrack* (40 Buttons)

PowerMouse is for those who believe mice provide better control. PowerTrack is for those who don't have the desk space, or who prefer to work from virtually anywhere—on top of papers, in the lap, on an airline food tray, or even from a podium 100 feet from the computer. All ProHance Power devices are compatible and share the same software.

Choose the future ... choose ProHance

INCREDIBLY USEFUL

PowerMouse and PowerTrack work with virtually every DOS, GEM or Windows program. They even give mouse capabilities to all the non-mouse programs you already own. Here's what they do—at the push of a button:

Windows: Control Windows and Windows applications without wasting time wading through menus, and without learning Windows' impossible-to-remember keystrokes.

Word Processing and Desktop Publishing: Edit text you've already entered. Scroll through your document moving thoughts around; underline and bold important points; set fonts and styles; insert page breaks and footnotes; check spelling; preview the printed document; and more.

Spreadsheets: Program your spreadsheets in the fastest, easiest way possible. Sum and erase ranges; copy formulas; format numbers; insert rows and columns; change column widths; and print or graph your results. Virtually everything can be done from the device except for typing text.

CAD: Draw lines, circles, and arcs; zoom or pan; trim and chamfer; snap to another object; or do any other command without leaving your drawing or typing.

Laptops: Get a mouse and keypad in one, requiring only one COM port. Use the buttons as numeric keys, function keys, or as a full set of cursor control keys such as PgUp, PgDn, Home and End.

Novices: Use an unfamiliar program without the fear. The labeled buttons are your guide to getting help; retrieving and saving files; copying, moving, erasing, and formatting items; undoing a command; and quitting the program.

HOW DOES IT WORK?

PowerMouse and PowerTrack work like an auto-dial phone. The buttons are programmed with the keystrokes and mouse clicks required for each desired command. Once programmed, you don't have to remember, teach, or type the keystrokes. Just press the labeled buttons. The keys are template-labeled so that the labels match the functions.

We've already done the programming for a default set of definitions that works with any program, as well as over 30 other ready-to-use definitions covering Windows, DOS, and popular word processing, spreadsheet, desktop publishing, and CAD programs. Corresponding templates are included, plus a blank.

You can create your own definitions using the supplied editor. Each set of definitions is stored as a file, making an unlimited number of configurations possible and changing configurations easy. Each button is capable of six commands (using shift keys), providing enough functions for even the most demanding requirements.

VAR OPPORTUNITIES

PowerMouse and PowerTrack provide tremendous value-added and integration possibilities. For less than 2% of system cost, you can deliver a *solution*, not just a computer and software. It takes only minutes to create a new set of key definitions for personal, corporate, or industry needs. Custom templates are available.

WHAT USERS SAY

"You'll probably find PowerMouse to be an invaluable productivity tool ... a dream come true."—PC Magazine

"Work goes faster ... becomes simpler, more focused, and more pleasurable."—Computer Buyer's Guide

"The time savings were immediate. The reduction in keystrokes is in the 70% plus range. I highly recommend this product for anyone that uses any spreadsheet application."—David Kolakowski, Deloitte & Touche

"One can see at a glance what a program is capable of and perhaps try out aspects of the program that had not even been known."—Prof. Robert Stavn, University of North Carolina

"It is unbelievable that one instrument can perform so many tasks without touching the keyboard."—Joel Hedge

"I am amazed in its ability to work with applications having no mouse support."—Phil Terrill, Allied Tele-Com

"I have used other digitizing devices. I would not trade my ProHance PowerMouse for any of these. We have taken on a 2nd year engineer with no previous experience in CAD software. It is amazing how fast he was able to become productive and efficient. I attribute most of this to the PowerMouse."
—Marvin Rains, Cougar Tool, Inc.

SYSTEM REQUIREMENTS

- Any IBM PC or compatible
- Any IBM-compatible graphics adapter
- DOS 2.01 or greater
- RS-232 serial COM port (6V minimum)
- 15K available RAM

SPECIFICATIONS

- Compatible with every DOS, GEM and Windows program, mouse-driven or not
- Buttons: PowerMouse/50 12 buttons
  PowerMouse/70 17 buttons
  PowerMouse/100 40 buttons
  PowerTrack 40 buttons
- 6 functions per button (using shift keys)
- 255 keystrokes, mouse clicks, or commands per function
- Opto-mechanical
- 20-5000 DPI with dynamic control
- Power: <10 mA

SUPPLIED CONFIGURATION TABLES

Default, Function Keys, DOS, Windows, 1-2-3, Symphony, Excel, PlanPerfect, SuperCalc, Quattro, Quattro Pro, Lucid, WordPerfect, Word, Word for Windows, WordStar, Volkswriter, Total Word, XyWrite, PageMaker, and Generic CADD. Optional PowerPaks (manual, template, and configuration table) are available for AutoCAD and Ventura Publisher.

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